

Figure 1

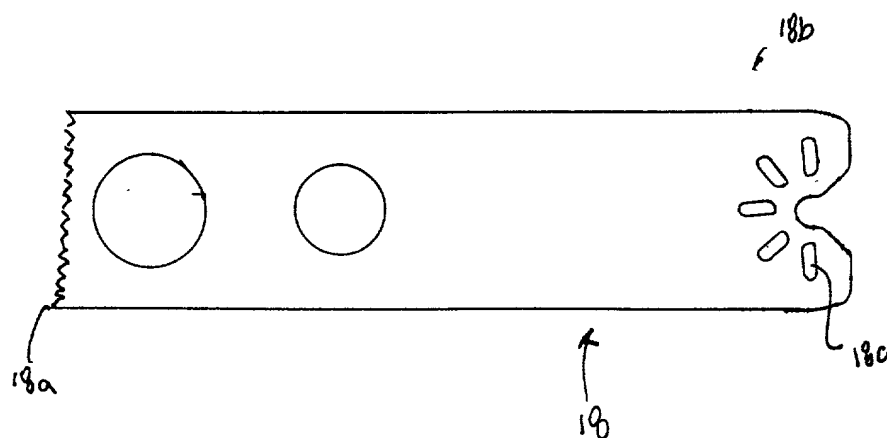


Figure 2

0986371.06204

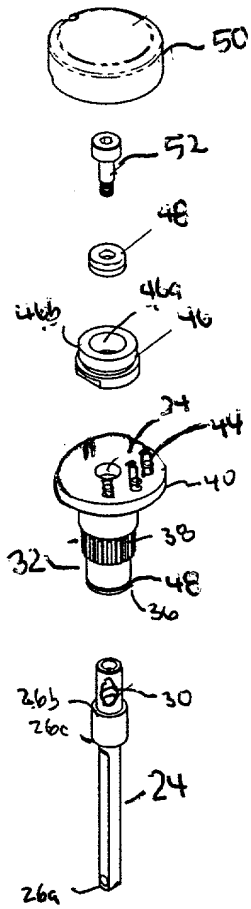


FIGURE 3

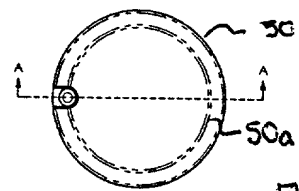


FIGURE 4

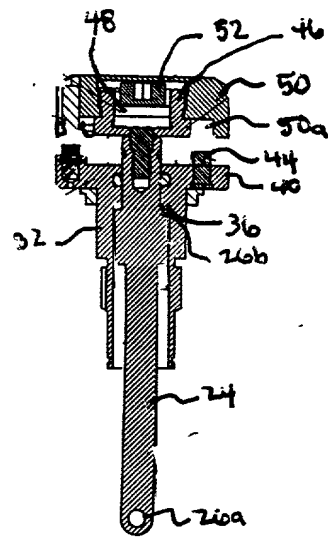


FIGURE 5

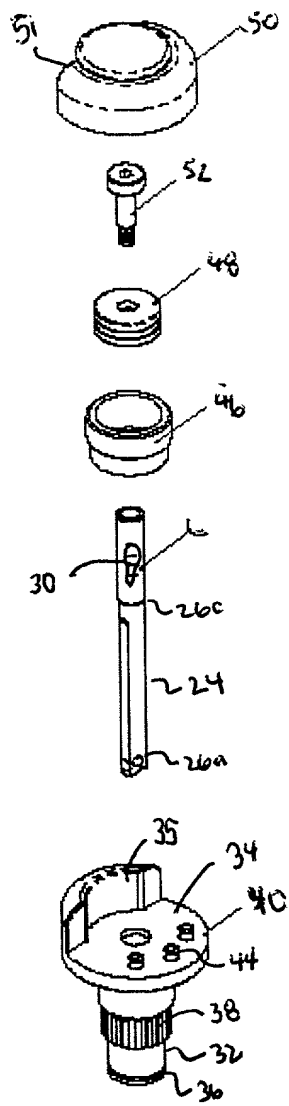


Figure 6



FIGURE 10

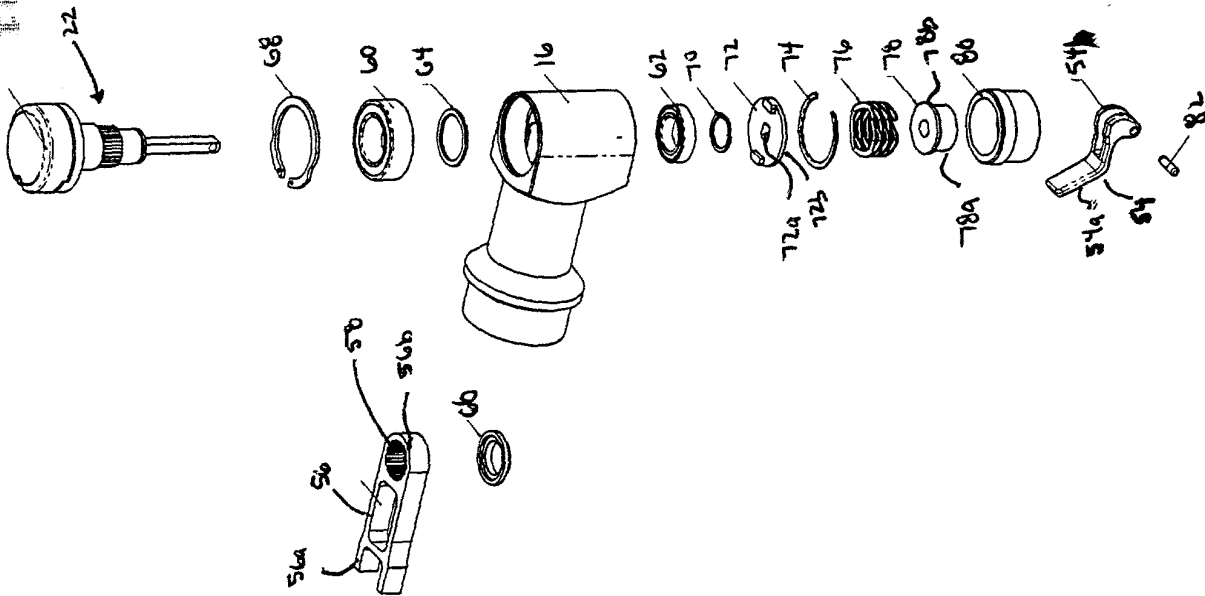


FIGURE 8

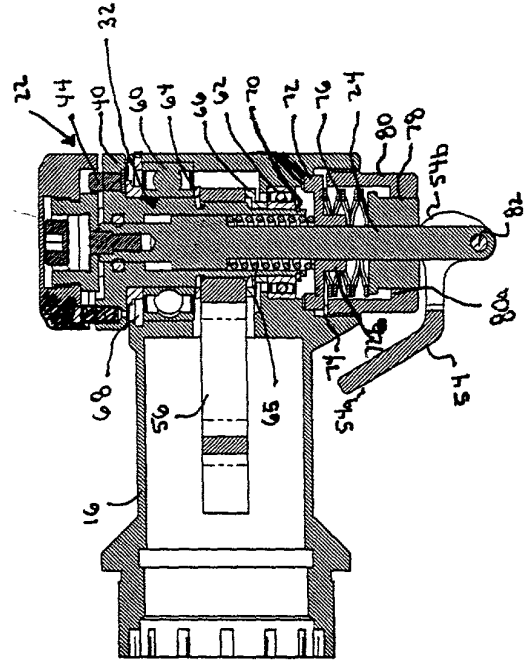
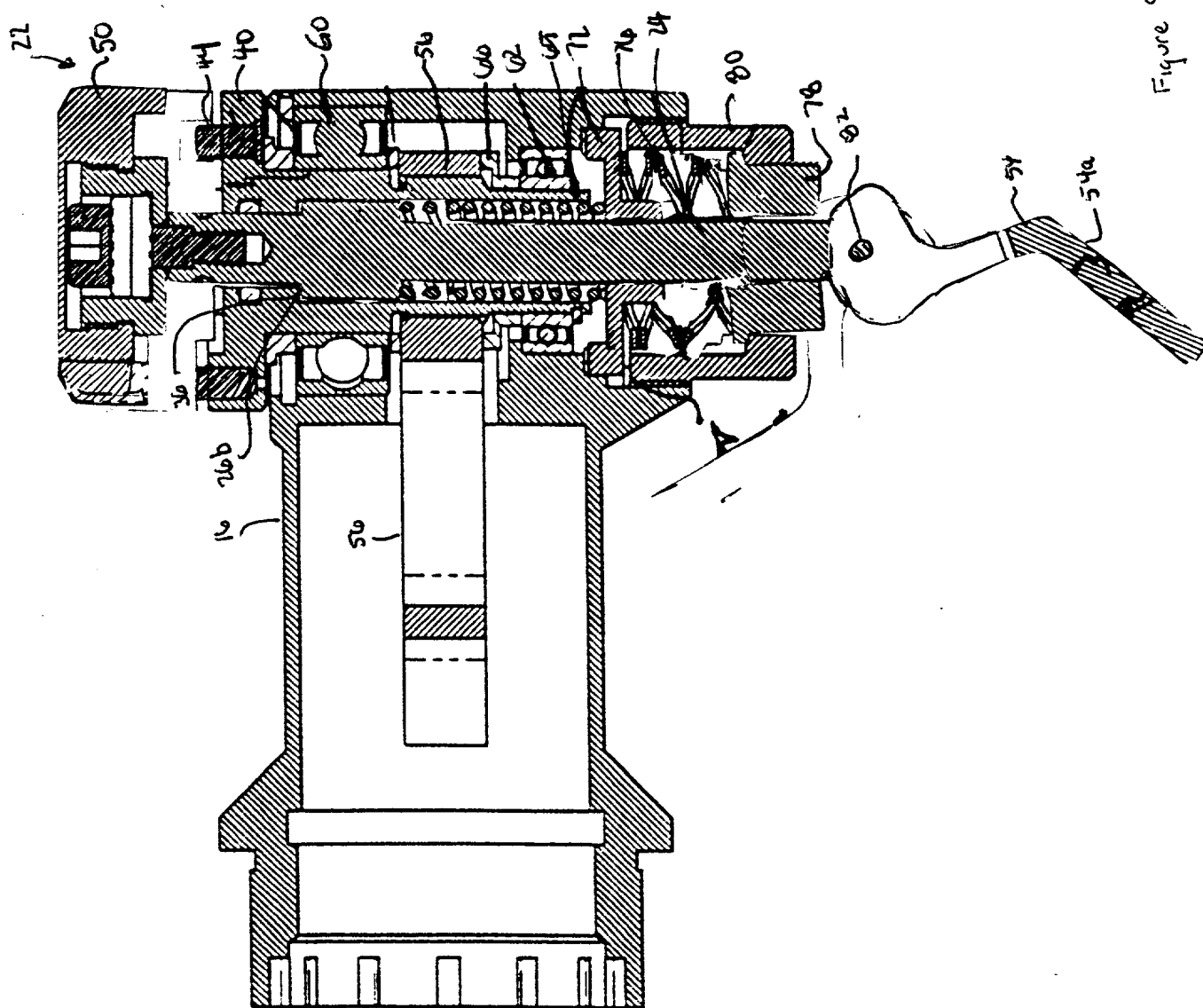


FIGURE 10



This exploded view diagram illustrates the assembly of a mechanical device. The components are arranged vertically and laterally to show their relative positions and how they fit together. The parts are labeled with reference numerals: 22 (topmost screw-like component), 68 (a ring), 60 (a flange), 64 (a small ring), 62 (a ring), 70 (a small ring), 63 (a small ring), 65 (a small ring), 12 (a flange), 76 (a small ring), 78 (a small ring), 80 (a small ring), 54 (a curved bracket), and 82 (a small ring). The diagram shows the assembly of a central shaft or tube with various rings, flanges, and a bracket.

54 — 82

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